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APPLICATION NO. 10/719,783

SHEET 1 OF 2

**Information Disclosure
Statement List**

(Use as many sheets as necessary)

Complete if Known

Application Number	10/719,783
Filing Date	November 20, 2003
First Named Inventor	Waggner <i>et al.</i>
Group Art Unit	2882
Examiner Name	Kao, Chih Cheng G.

U.S. PATENT DOCUMENTS

Examiner's Initials	Cite No.	Document No.	Date	Name	Class	Subclass	Filing Date (if appropriate)

FOREIGN PATENT DOCUMENTS

Examiner's Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code	Date	Name	Translation Yes/No

NON-PATENT DOCUMENTS

Examiner's Initials	Cite No.	Non-Patent Citations (include Author, Title, Publisher, Relevant Pages, Date and Place of Publication)
	A1	Blake GM <i>et al.</i> , Dual energy x-ray absorptiometry: The effects of beam hardening on bone density measurements. <i>Med. Phys.</i> 19(2): 459-465 (1992)
	A2	Cheng S, <i>et al.</i> , Bone density of calcaneus and fractures in 75 and 80 year old men and women. <i>Osteoporosis Int.</i> 4:48-54, 1994.
	A3	Consensus Development Conference. Diagnosis, prophylaxis, and treatment of osteoporosis. <i>Am J Med</i> 94: 646-50 (1993)
	A4	Farrell TJ, <i>et al.</i> , Triple photon absorptiometry cannot correct for fat inhomogeneities in lumbar spine bone mineral measurements. <i>Clin. Phys. Physiol. Meas.</i> 11(1): 77-84 (1990)
	A5	Farrell, <i>et al.</i> , "The error due to fat inhomogeneity in lumbar spine bone mineral measurements." <i>Clin. Phys. Physiol. Meas.</i> 10:57-64 (1989)
	A6	Genant, <i>et al.</i> , "Noninvasive assessment of bone mineral and structure: state of the art." <i>J Bone Miner Res.</i> 11:707-730 (1996)
	A7	Gosfield E, <i>et al.</i> , Evaluating bone mineral density in osteoporosis. <i>Am J of Phys Med and Rehab</i> , 79(3): 283-291 (2000)
	A8	Greenfield MA., Current status of physical measurements of the skeleton. <i>Med. Phys.</i> 19(6): 1349-1357 (1992)
	A9	Jonson R., <i>et al.</i> , Triple-photon energy absorptiometry in the measurement of bone mineral. <i>Acta Radiol.</i> 29:461-464 (1988)
	A10	Kalender W.A., A phantom for standardization and quality control in spinal bone mineral measurements by QCT and DXA: Design considerations and specifications". <i>Med. Phys.</i> 19(3) (1992)
	A11	Kotzki, <i>et al.</i> , "Theoretical and experimental limits of triple photon energy absorptiometry in the measurement of bone mineral." <i>Phys. Med. Biol.</i> 36(4):429-437 (1991)
	A12	Larnach TA, <i>et al.</i> , Reproducibility of lateral spine scans using dual energy x-ray absorptiometry. <i>Calcif Tissue Int.</i> 67:255-8 (1992)

Examiner Signature:

Date Considered: 2/11/05

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

